

## 5.0 LIST OF PREPARERS

**Brendan Belby** – Geomorphologist, ENTRIX, Inc. Responsible for assistance on water quantity existing conditions, impacts and mitigation. Education: M.S. Fluvial Geomorphology University of Illinois at Urbana-Champaign. 3 years experience in hydrology and geomorphology.

**Jeff Bohman** – Natural Resources Planner, ENTRIX, Inc. Responsible for review and analysis on cultural resources, fisheries, and public health and safety. Education: B.A. Environmental Biology University of Colorado. 29 years experience in natural resources, conservation and environmental management and planning, parks and recreation management, fish and wildlife, water quality in diverse federal, consulting, and local government settings.

**Brian Caruso** – Water Quality Specialist. ENTRIX, Inc. Responsible for water resources science, planning, engineering/design and management. Education: Ph.D. Civil Engineering-Hydrology and Water Resources/Environmental Engineering, M.S. Civil Engineering-Water Resources and Environmental Engineering, B.S. Ecology. 20 years experience.

**Jill Chilton** – Economist. NEA. Evaluated regional impacts of the alternatives. Education: B.A. Economics and Mathematics, Reed College. 11 years of experience in applied economic analysis.

**Kurt Danison** – Sole Proprietor and Principal Planner. Highlands Associates. Responsible for public involvement and planning with the Salmon Creek project since 1998. Education: B.A. in Environmental Studies. Continued education through numerous workshops, training programs and conferences. 20 years experience.

**Kimberley Demuth** – Planning and Cultural Resource Specialist. ENTRIX, Inc. Responsible for cultural resources, visual analysis, population, land-use, public services, and traffic analysis. Education: M.S. Historic Preservation of Architecture. 23 years experience.

**Alan Fox** – Senior Economist. NEA. Technical lead on recreation and regional economic impacts. Education: Ph.D. Natural Resource Economics. Ph.D. in Natural Resource Economics, Cornell University. 38 years experience in NEPA and EIS preparation, and evaluation methods for regional impacts.

**Ken Fonnesebeck** – Civil Engineer, Montgomery Water Group. Responsible for analysis of Action Alternative 1 (Shellrock upgrade). Education: B.S. Civil Engineering, University of Utah, 23 years experience.

**Kevin Freeman** – Project Sponsor, ENTRIX, Inc. Responsible for senior review and overall completion of the EIS. Education: M.S. Geology, B.S. Geology. 30 years experience in geological and geohazards analysis, construction monitoring, NEPA/SEPA consistency analysis, site and route selection, project feasibility assessment, hazardous waste management and remediation, project management, and program management.

**Miriam Hammer** – Economist. NEA. Evaluated recreation impacts of the alternatives. Education: M.S. Natural Resource Economics, Colorado State University. 3 years of experience in recreation economics.

**Linda Hermeston** – Fish and Wildlife Project Manager. BPA. BPA's Lead and Contracting Officer's Technical Representative for the project. Responsible for project management, leadership and oversight coordination, budgetary, procurement, construction management, engineering, biological, land acquisition and legal requirements of the project. Education: Environmental auditing training and developed BPA's first Environmental, Safety and Health Training plan. 4 years experience in current position.

**Brent Hicks** – Cultural Resources, ENTRIX Inc. Responsible for project management assistance, cultural resources review. Education: M.A. in Anthropology, Western Washington University. 13 years experience in cultural resources management.

**Paula Kent** – Economist. NEA. Evaluated tax impacts of the alternatives. Education: M.S. in Natural Resource Economics, Colorado State University. 5 years experience in applied economics.

**Gretchen Lebednik** – Senior Biologist, ENTRIX, Inc. Responsible for terrestrial biology sections. Education: M.S. in Botany, University of Washington. Over 25 years experience in plant ecology and taxonomy.

**Virginia Mahacek** – Stream Design. ENTRIX, Inc. Hydrologist in regulatory compliance, impact assessment, project management, public involvement programs, research and education. Education: M.A. Geography (hydrology and climatology) University of California, Davis, 1983, B.A. Physical Geography, with honors, 1979, University of California, Davis. 16 years experience.

**Marcia Montgomery** – Cultural Resources, ENTRIX, Inc. Responsible for project management assistance, cultural resources. Education: M.A. in History, Washington State University. Over 10 years experience in historic preservation projects.

**Jeremy Pratt** – Senior Consultant, ENTRIX, Inc. Responsible for project management, EIS coordination, water quantity analysis (water rights, water supply). Education: M.S. Environmental Science, Washington State University. 27 years experience.

**Greg Reub** – Biologist. ENTRIX, Inc. Overall responsibility for analysis of vegetation, wetlands, agriculture, and fisheries. Education: M.A. Ecology and Systematic Biology. 21 years experience.

**Don Rose** – Environmental Protection Specialist. BPA. Responsible for the public health and safety section, portions of the cultural resources section, the environmental analysis process and production of the EIS. Education: B.S. Forest Management, Humboldt State University, California. 22 years experience in natural resource management.

**Shannon C. Stewart** – BPA. Environmental Protection Specialist. Responsible for assisting the environmental lead with project coordination activities. Education: B.A. Environmental Science, M.S. Urban and Regional Planning. 5 years of experience in environmental analysis, resource planning and NEPA review.

**Harry Seely** – Economist. NEA. Project Manager for socioeconomic tasks, evaluated effect of alternatives on the Okanogan Irrigation District, and addressed issues regarding the water purchase alternative. Education: M.S. Agricultural and Resource Economics, Oregon State University. 10 years of experience in natural resource economics and water rights valuation.

**Michael Taylor** – Senior Vice President. NEA. Project Director for socioeconomic tasks. Education: Ph.D. Agricultural and Resource Economics Oregon State University. 20 years of experience conducting natural resource economic analyses.

**Albert Torrico** – Planner, ENTRIX, Inc. Assistant Project Manager. Responsible for visual analysis, assistance on land and shoreline use, public services and utilities, EIS coordination, list of references and other end papers, introduction, and federal, state and local requirements. Education: M.S. Urban Planning University of Washington. 8 years experience in planning and EIS preparation.

**Jeff Vanderpham** – Biologist, ENTRIX, Inc. Responsible for analysis on vegetation, wildlife and fisheries sections. Education: B.S. in Biology, University of Washington. 2 years experience in wildlife and fishery biology.

**Nancy H. Weintraub** – Fish and Wildlife Environmental Team Lead. BPA. Responsible as one of the initial leads for BPA on the Salmon Creek EIS. Education: M.S. Zoology (Aquatic Biology) 1981 Texas A&M University. B.S. Ecosystems Analysis 1976. University of Wisconsin - Green Bay. 23 years experience in NEPA, Endangered Species, and other environmental analysis.

**Steve Wilbur** – Geologist. ENTRIX, Inc. Responsible for analysis of geology, hydrology, and modeling. Education: Ph.D. Geology/Fluvial and Hillslope Geomorphology. 21 years experience.